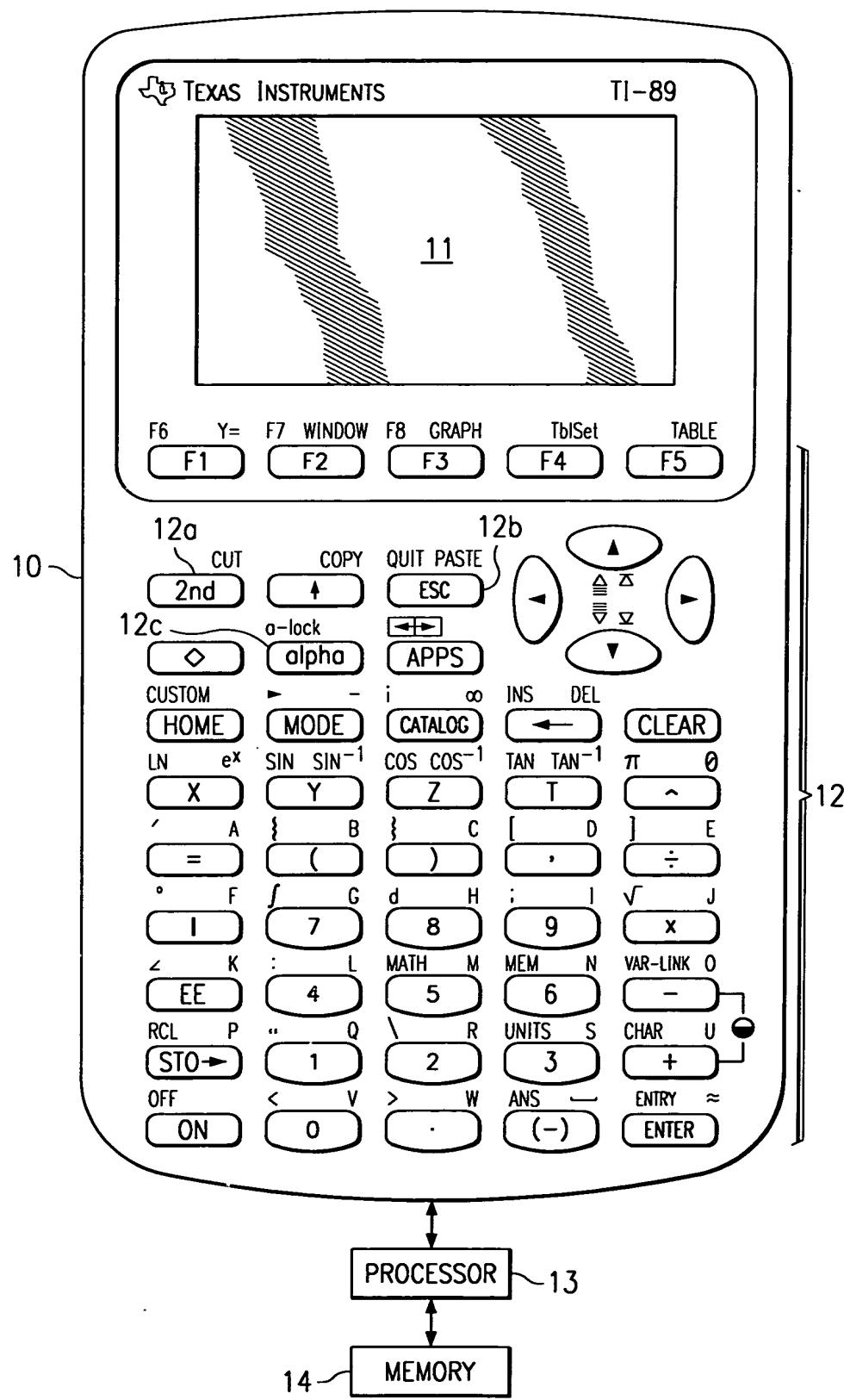


FIG. 1
(PRIOR ART)



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FIG. 2a

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F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A		B		C		D	
1								
2								
3								
4								
5								

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A1:

MAIN	RAD	AUTO	FUNC
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100

110

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FIG. 2b

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A		B		C		D	
1								
2								
3								
4								
5								

A1:

MAIN	RAD	AUTO	FUNC
------	-----	------	------

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FIG. 2c

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
pde	A	B	C		D			
1								
2								
3		173790		8456		134.25		
4								
5								
6								
7								

D3: =B3/C3

MAIN	RAD	AUTO	FUNC
------	-----	------	------

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FIG. 3a

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A		B		C		D	
1	P		I		PY			
2	1500		22.5		45.			
3	1477.5		22.163		44.325			
4	1455.3		21.83		43.66			
5	1433.5		21.503		43.005			
A2:	1500							
MAIN	RAD AUTO	FUNC						

FIG. 3b

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A		B		C		D	
1	P		I		PY			
2	1500		22.5		45.			
3	1477.5		22.163		44.325			
4	1455.3		21.83		43.66			
5	1433.5		21.503		43.005			
B2:	=a2*.015							
MAIN	RAD AUTO	FUNC						

FIG. 3c

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A		B		C		D	
1	P		I		PY			
2	1500		22.5		45.			
3	1477.5		22.163		44.325			
4	1455.3		21.83		43.66			
5	1433.5		21.503		43.005			
C2:	=a2*.03							
MAIN	RAD AUTO	FUNC						

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FIG. 3d

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A	B	C	D				
1	P	I	PY					
2	1500	22.5	45.					
3	1477.5	22.163	44.325					
4	1455.3	21.83	43.66					
5	1433.5	21.503	43.005					
A3: =a2-(c2-b2)								
MAIN	RAD	AUTO	FUNC					

FIG. 3e

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A	B	C	D				
1	P	I	PY					
2	1500	22.5	45.					
3	1477.5	22.163	44.325					
4	1455.3	21.83	43.66					
5	1433.5	21.503	43.005					
A1: "P"								
MAIN	RAD	AUTO	FUNC					

FIG. 2f

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FIG. 3g

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A		B		C		D	
1	P	I		PY				
2	1500		22.5		45.			
3	1477.5		22.163		44.325			
4	1455.3		21.83		43.66			
5	1433.5		21.503		43.005			

A1: "P"

MAIN RAD AUTO FUNC

110

112

FIG. 3h

F1▼	F2▼	F3▼	F4	F5	F6▼	F7▼	F8	
File	Plot	Edit	Undo	\$	Funcs	Stat	ReCalc	
xyz	A		B		C		D	
1	P	I		PY				
2	1500		22.5		45.			